



MILLER

Tested
TOOLS

Highest

Quality

HOES

RAKES

FORKS

MILLER MFG.CO.
HICKSVILLE OHIO

MILLER TEST

All of the Tools illustrated in
grade Swedish Steel and gu

THREE TINE HAY FORKS

First Quality

Tool No.	
H33 $\frac{1}{2}$	3 $\frac{1}{2}$ ft. Bent Handle, Strap Ferrule
H34	4 ft. Bent Handle, Strap Ferrule
H34 $\frac{1}{2}$	4 $\frac{1}{2}$ ft. Bent Handle, Strap Ferrule
H35	5 ft. Bent Handle, Strap Ferrule
H35 $\frac{1}{2}$	5 $\frac{1}{2}$ ft. Bent Handle, Strap Ferrule

Second Quality

HX33 $\frac{1}{2}$	3 $\frac{1}{2}$ ft. Bent Handle, Strap Ferrule
HX34	4 ft. Bent Handle, Strap Ferrule
HX34 $\frac{1}{2}$	4 $\frac{1}{2}$ ft. Bent Handle, Strap Ferrule
HX35	5 ft. Bent Handle, Strap Ferrule
HX35 $\frac{1}{2}$	5 $\frac{1}{2}$ ft. Bent Handle, Strap Ferrule

FOUR TINE HEADER FORKS, ROUND SHOULDER

First Quality

Tool No.	
H44H	4 ft. Bent Handle, Strap Ferrule
H44 $\frac{1}{2}$ H	4 $\frac{1}{2}$ ft. Bent Handle, Strap Ferrule
H45H	5 ft. Bent Handle, Strap Ferrule
H45 $\frac{1}{2}$ H	5 $\frac{1}{2}$ ft. Bent Handle, Strap Ferrule

Second Quality

HX44H	4 ft. Bent Handle, Strap Ferrule
HX44 $\frac{1}{2}$ H	4 $\frac{1}{2}$ ft. Bent Handle, Strap Ferrule
HX45H	5 ft. Bent Handle, Strap Ferrule
HX45 $\frac{1}{2}$ H	5 $\frac{1}{2}$ ft. Bent Handle, Strap Ferrule

FOUR TINE SPADING FORKS

First Quality, Medium Wt. Tines

Tool No.	
SM44	4 ft. Bent Handle, Strap Ferrule
SM4D	30 in. Split Wood D, Strap Ferrule

Second Quality, Medium Wt. Tines

SXM44	4 ft. Bent Handle, Strap Ferrule
SXM4D	30 in. Split Wood D, Strap Ferrule

ED TOOLS

his folder are made from high
ranteed to give satisfaction.

FOUR TINE MANURE FORKS

First Quality

Tool No.	
M44	4 ft. Bent Handle, Strap Ferrule
M44 $\frac{1}{2}$	4 $\frac{1}{2}$ ft. Bent Handle, Strap Ferrule
M4D	30 in. Split Wood D, Strap Ferrule

Second Quality

MX44	4 ft. Bent Handle, Strap Ferrule
MX44 $\frac{1}{2}$	4 $\frac{1}{2}$ ft. Bent Handle, Strap Ferrule
MX4D	30 in. Split Wood D, Strap Ferrule

FIVE TINE MANURE FORKS

First Quality

Tool No.	
M54	4 ft. Bent Handle, Strap Ferrule
M54 $\frac{1}{2}$	4 $\frac{1}{2}$ ft. Bent Handle, Strap Ferrule
M5D	30 in. Split Wood D, Strap Ferrule

Second Quality

MX54	4 ft. Bent Handle, Strap Ferrule
MX54 $\frac{1}{2}$	4 $\frac{1}{2}$ ft. Bent Handle, Strap Ferrule
MX5D	30 in. Split Wood D, Strap Ferrule

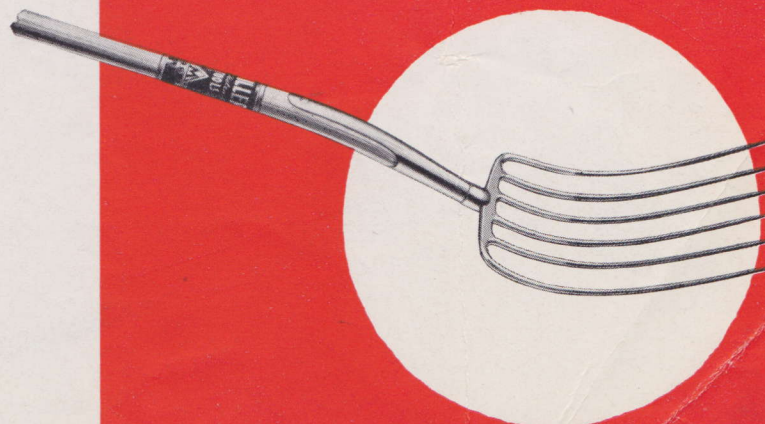
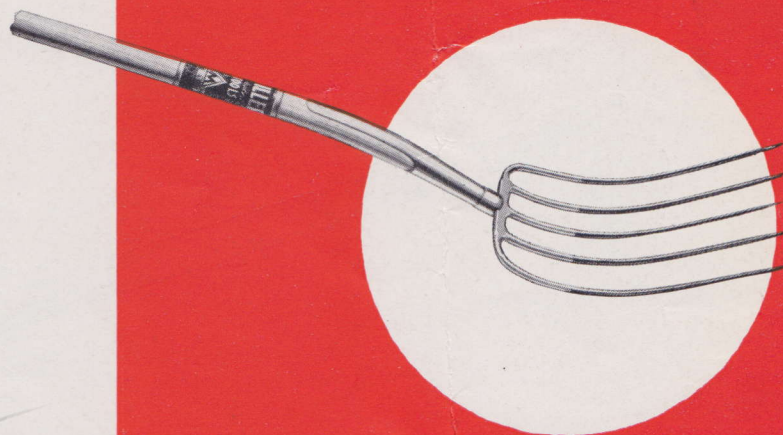
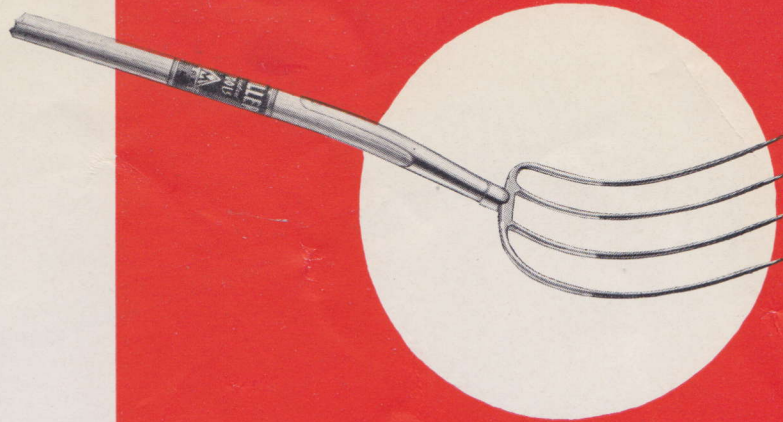
SIX TINE MANURE FORKS

First Quality

Tool No.	
M64	4 ft. Bent Handle, Strap Ferrule
M64 $\frac{1}{2}$	4 $\frac{1}{2}$ ft. Bent Handle, Strap Ferrule
M6D	30 in. Split Wood D, Strap Ferrule

Second Quality

MX64	4 ft. Bent Handle, Strap Ferrule
MX64 $\frac{1}{2}$	4 $\frac{1}{2}$ ft. Bent Handle, Strap Ferrule
MX6D	30 in. Split Wood D, Strap Ferrule



MILLER TESTED TOOLS

ROUND BOW GARDEN RAKES

First Quality

Tool No.

R14	14 Teeth 5 ft. Handle, Ferruled
R16	16 Teeth 5 ft. Handle, Ferruled

Second Quality

RX14	14 Teeth 5 ft. Handle, Ferruled
RX16	16 Teeth 5 ft. Handle, Ferruled

FIELD & GARDEN HOES

First Quality, Socket Pattern, Full Polished

Tool No.

F6	4 $\frac{1}{3}$ ft. Handle	6" Blade
F6 $\frac{1}{2}$	4 $\frac{1}{3}$ ft. Handle	6 $\frac{1}{2}$ " Blade
F7	4 $\frac{1}{3}$ ft. Handle	7" Blade
F7 $\frac{1}{2}$	4 $\frac{1}{3}$ ft. Handle	7 $\frac{1}{2}$ " Blade
F8	4 $\frac{1}{3}$ ft. Handle	8" Blade

Second Quality, Socket Pattern

FX6	4 $\frac{1}{3}$ ft. Handle	6" Blade
FX6 $\frac{1}{2}$	4 $\frac{1}{3}$ ft. Handle	6 $\frac{1}{2}$ " Blade
FX7	4 $\frac{1}{3}$ ft. Handle	7" Blade
FX7 $\frac{1}{2}$	4 $\frac{1}{3}$ ft. Handle	7 $\frac{1}{2}$ " Blade
FX8	4 $\frac{1}{3}$ ft. Handle	8" Blade

BEET OR CUT SHOULDER HOES

First Quality, Socket Pattern, Full Polished

Tool No.

B6	4 $\frac{1}{3}$ ft. Handle	6" Blade
B6 $\frac{1}{2}$	4 $\frac{1}{3}$ ft. Handle	6 $\frac{1}{2}$ " Blade
B7	4 $\frac{1}{3}$ ft. Handle	7" Blade
B7 $\frac{1}{2}$	4 $\frac{1}{3}$ ft. Handle	7 $\frac{1}{2}$ " Blade
B8	4 $\frac{1}{3}$ ft. Handle	8" Blade

Second Quality, Socket Pattern

BX6	4 $\frac{1}{3}$ ft. Handle	6" Blade
BX6 $\frac{1}{2}$	4 $\frac{1}{3}$ ft. Handle	6 $\frac{1}{2}$ " Blade
BX7	4 $\frac{1}{3}$ ft. Handle	7" Blade
BX7 $\frac{1}{2}$	4 $\frac{1}{3}$ ft. Handle	7 $\frac{1}{2}$ " Blade
BX8	4 $\frac{1}{3}$ ft. Handle	8" Blade

